Message Text

UNCLASSIFIED

PAGE 01 USUN N 01052 012352Z

67

ACTION IO-10

INFO OCT-01 EUR-12 ISO-00 AF-06 ARA-10 EA-10 NEA-09

CIAE-00 DODE-00 PM-03 H-02 INR-07 L-02 NSAE-00 NSC-05

PA-02 PRS-01 SP-02 SS-15 USIA-15 ACDA-10 NASA-02

OES-05 /129 W

----- 063299

R 012229Z APR 75 FM USMISSION USUN NEW YORK TO SECSTATE WASHDC 9738

INFO AMEMBASSY MOSCOW

UNCLAS USUN 1052

E.O. 11652: N/A TAGS: TSPA, UN

SUBJECT: OUTER SPACE REGISTRATION CONVENTION: NATIONAL REGISTRATION STATEMENTS

- 1. ARGENTINA SIGNED REGISTRATION CONVENTION 26 MARCH, EARLIER SIGNATORIES BEING US, BELGIUM, CANADA AND FRANCE.
- 2. ALTHOUGH REGISTRATION CONVENTION HAS NOT YET ENTERED INTO FORCE (5 RATIFICATIONS REQUIRED), A NUMBER OF COUNTRIES TRANSMITTING REGISTRATION STATEMENTS ON NATIONAL SPACE LAUNCHINGS HAVE ALREADY ADOPTED FORMAT CONTAINED IN REGISTRATION CONVENTION ARTICLE IV FOR REPORTING DATA ON LAUCHING AND PAYLOAD. FOR EXAMPLE, LATEST REGISTRATION STATEMENT TRANSMITTED BY JAPAN UNDER VOLUNTARY PROCEDURE SET UP BY UNGA RESOLUTION IN 1961, WHICH CONCERNS 24 FEB 1975 LAUNCH OF JAPANESE SOLAR RADIATION AND THERMOSPHERIC STRUCTURE SATELLITE, FOLLOWS ART III FORMAT PRECISELY.

 THUS, JAPANESE LETTER DATED 24 MARCH (CIRCULATED TODAY AS A/AC.105/INF.313) TRANSMITS FOLLOWING SEVEN-POINT STATEMENT:

BEGIN QUOTE

UNCLASSIFIED

UNCLASSIFIED

PAGE 02 USUN N 01052 012352Z

(1) NAME OF SATELLITE: SRATS (NATIONAL NAME: "TAIYO")

- (2) INTERNATIONAL DESIGNATION: 1975-014-A
- (3) DATE AND TIME OF LAUNCHING: 05H 25 MIN GMT; 24 FEBRUARY 1975
- (4) PLACE OF LAUCHING: UCHINOURA, KAGOSHIMA, JAPAN
- (5) LAUNCH VEHICLE: M 3C 2
- (6) BASIC ORIBITAL PARAMETERS
 - 1. NODEL PERIOD: 120.3 MINUTES
 - 2. INCLINATION: 31.6 DEGREES
 - 3. APOGEE: 3,136 KM
 - 4. PERIGEE: 255 KM
- (7) GENERAL FUNCTION OF SATELLITE SRATS (SOLAR RADIATION AND THERMOSPHERIC STRUCTURE SATELLITE) IS THE THIRD JAPANESE SCIENTIFIC SATELLITE TO STUDY THE INTEREFFECTS OF SOLAR RADITION AND THE THERMOSPHERE OF THE EARTH. END QUOTE
- 3. OTHER REGISTRATION STATEMENTS ADOPTING REGISTRATION CONVENTION FORMAT INCLUDE THOSE OF CANADA (A/AC.105/INF.284 ON ANIK I & II; SEE USUN A-36 OF 9 JAN 1974), UK (INF.302 CONCERNING ARIEL V), AND ITALY (INF.308 ON SAN MARCO IV). SCALI

UNCLASSIFIED

NNN

Message Attributes

Automatic Decaptioning: X Capture Date: 01 JAN 1994 Channel Indicators: n/a

Current Classification: UNCLASSIFIED

Concepts: SPACE AGREEMENTS, TREATY SIGNATORIES

Control Number: n/a Copy: SINGLE Draft Date: 01 APR 1975 Decaption Date: 01 JAN 1960 Decaption Note: Disposition Action: n/a Disposition Approved on Date: Disposition Authority: n/a Disposition Case Number: n/a

Disposition Camment:
Disposition Date: 01 JAN 1960
Disposition Event:
Disposition History: n/a

Disposition Reason: Disposition Remarks:

Document Number: 1975USUNN01052
Document Source: CORE
Document Unique ID: 00

Drafter: n/a Enclosure: n/a Executive Order: N/A Errors: N/A

Film Number: D750113-0336 From: USUN NEW YORK Handling Restrictions: n/a Image Path:

Legacy Key: link1975/newtext/t19750491/aaaadfop.tel Line Count: 92

Locator: TEXT ON-LINE, ON MICROFILM Office: ACTION IO Original Classification: UNCLASSIFIED Original Handling Restrictions: n/a Original Previous Classification: n/a Original Previous Handling Restrictions: n/a

Page Count: 2

Previous Channel Indicators: n/a
Previous Classification: n/a Previous Handling Restrictions: n/a Reference: n/a Review Action: RELEASED, APPROVED Review Authority: ShawDG

Review Comment: n/a
Review Content Flags: Review Date: 24 JUN 2003

Review Event:

Review Exemptions: n/a
Review History: RELEASED <24 JUN 2003 by maginmm>; APPROVED <07 JAN 2004 by ShawDG>

Review Markings:

Margaret P. Grafeld Declassified/Released US Department of State EO Systematic Review 05 JÚL 2006

Review Media Identifier: Review Referrals: n/a Review Release Date: n/a Review Release Event: n/a **Review Transfer Date:** Review Withdrawn Fields: n/a

Secure: OPEN Status: NATIVE

Subject: OUTER SPACE REGISTRATION CONVENTION: NATIONAL REGISTRATION STATEMENTS TAGS: TSPA, AR, US, BE, CA, FR, UN To: STATE

Markings: Margaret P. Grafeld Declassified/Released US Department of State EO Systematic Review 05 JUL 2006